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Crop Production

Crop Reporting Board
Statistical Reporting Service

United States Department of Agriculture
Washington, D.C. 20250

MAR 14 1986

RELEASED: March 10, 1986
3:00 P.M. ET

ORIGINAL

HIGHLIGHTS

CITRUS production is forecast at 11.0 million tons (9.95 million metric tons), 7 percent more than last season.

ORANGE production is forecast at 179 million boxes (6.94 million metric tons), 3 percent less than February 1 but 13 percent above the 1984-85 season.

GRAPEFRUIT production, excluding the California "Other Areas" crop is forecast at 51.1 million boxes (1.91 million metric tons), unchanged from February 1 but 1 percent less than last season.

LEMON production, at 21.0 million boxes (724 thousand metric tons), is unchanged from February 1 but 19 percent less than last season's utilized production.

WINTER POTATO production is forecast at 2.84 million cwt (129 thousand metric tons), up 6 percent from last year and 8 percent above two years ago.

SPRING POTATO plantings cover an estimated 76.5 thousand acres (31.0 thousand hectares), down 17 percent from last year and 13 percent below 1984.

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UNITED STATES CROP SUMMARY
(DOMESTIC UNITS)
CITRUS FRUITS, PRODUCTION 1/

CROP	1984-85	INDICATED 1985-86	
		FEB 1	MAR 1
	1,000 BOXES		
ORANGES	158,350	183,810	178,810
LEMONS	25,800	21,000	21,000

1/ SEASON BEGINS WITH BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.

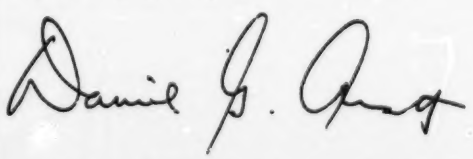
POTATOES

SEASONAL GROUP	AREA PLANTED		AREA HARVESTED	
	1985	INDICATED 1986	1985	INDICATED 1986
	1,000 ACRES			
WINTER	13.2	12.3	13.2	12.3
SPRING	92.0	76.5	87.0	75.4

	YIELD PER ACRE		PRODUCTION		
	1985	INDICATED 1986	1985	INDICATED 1986	
				FEB 1	MAR 1
	CWT		1,000 CWT		
WINTER	204	231	2,691	2,843	2,843
SPRING	264	APR 10	22,986	APR 10	

The CROP PRODUCTION report contains State and National estimates with related information on selected agricultural commodities. These data were prepared and adopted by the Crop Reporting Board which consists of commodity statisticians from the field offices and Washington headquarters.

A P P R O V E D:



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UNITED STATES CROP SUMMARY
(METRIC UNITS)
CITRUS FRUITS, PRODUCTION 1/

CROP	1984-85	INDICATED 1985-86	
		FEB 1	MAR 1
	METRIC TONS		
ORANGES	6,095,370	7,140,450	6,935,430
LEMONS	889,040	723,930	723,930

1/ SEASON BEGINS WITH BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH THE COMPLETION OF HARVEST THE FOLLOWING YEAR.

POTATOES

SEASONAL GROUP	AREA PLANTED		AREA HARVESTED	
	1985	INDICATED 1986	1985	INDICATED 1986
	HECTARES			
WINTER	5,340	4,980	5,340	4,980
SPRING	37,230	30,960	35,210	30,510

	YIELD PER HECTARE		PRODUCTION		
	1985	INDICATED 1986	1985	INDICATED 1986	
				FEB 1	MAR 1
	METRIC TONS				
WINTER	22.86	25.90	122,060	128,960	128,960
SPRING	29.61	APR 10	1,042,620	APR 10	

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POTATOES

SEASONAL GROUP AND STATE	AREA PLANTED		AREA HARVESTED		YIELD		PRODUCTION		
	1985	IND 1986	1985	IND 1986	1985	IND 1986	1984	1985	IND 1986
	1,000 ACRES				CWT		1,000 CWT		
WINTER									
CALIF	5.4	5.1	5.4	5.1	260	275	1,456	1,404	1,403
FLA	7.8	7.2	7.8	7.2	165	200	1,184	1,287	1,440
TOTAL	13.2	12.3	13.2	12.3	204	231	2,640	2,691	2,843
SPRING 1/									
ALA	5.4	5.4	5.3	5.2	160		644	848	
ARIZ	5.8	5.8	5.8	5.8	250		1,647	1,450	
CALIF	30.5	19.0	27.5	19.0	385		11,115	10,588	
FLA									
HASTINGS	26.5	25.0	26.0	24.5	245		6,500	6,370	
OTHER	1.4	1.1	1.3	1.0	210		240	273	
LA	.7	.6	.6	.6	70		60	42	
N C	15.0	13.2	14.0	13.1	165		2,352	2,310	
TEX	6.7	6.4	6.5	6.2	170		1,240	1,105	
TOTAL	92.0	76.5	87.0	75.4	264		23,798	22,986	

1/ YIELD AND PRODUCTION FOR 1986 TO BE RELEASED APRIL 10, 1986.

PAPAYAS - HAWAII

MONTH	AREA TOTAL IN CROP 1985	AREA TOTAL IN CROP 1986	AREA HARVESTED 1985	AREA HARVESTED 1986	FRESH PRODUCTION 1985	FRESH PRODUCTION 1986	FRESH PRODUCTION FORECAST 1986
	ACRES				1,000 POUNDS		
JAN	3,980	3,810	2,950	2,435	3,700	3,760	
FEB	3,930	3,890	2,820	2,480	4,000	3,830	
MAR	3,945		3,000		5,080		4,300
APR	3,875		2,470		3,600		5,000
MAY	3,715		2,820		4,300		4,500
JUN	3,695		2,820		3,915		4,600
CUMULATIVE FRESH PRODUCTION JAN-FEB					7,700	7,590	

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CITRUS FRUIT 1/

CROP AND STATE	PRODUCTION BOXES UTILIZED 1983-84	PRODUCTION BOXES UTILIZED 1984-85	PRODUCTION BOXES INDICATED 1985-86	PRODUCTION TON EQUIVALENT UTILIZED 1983-84	PRODUCTION TON EQUIVALENT UTILIZED 1984-85	PRODUCTION TON EQUIVALENT INDICATED 1985-86
	1,000 UNITS 2/			1,000 UNITS		
ORANGES, EARLY MID & NAVEL 3/						
ARIZ	550	650	600	21	25	23
CALIF	33,700	26,000	32,000	1,264	975	1,200
FLA	69,700	55,000	66,000	3,136	2,475	2,970
TEX 4/	2,400	0	200	102	0	9
U S	106,350	81,650	98,800	4,523	3,475	4,202
ORANGES, VALENCIA						
ARIZ	1,250	1,800	1,900	47	68	71
CALIF	14,800	26,000	19,000	556	975	713
FLA	47,000	48,900	59,000	2,115	2,201	2,655
TEX 4/	110	0	110	5	0	5
U S	63,160	76,700	80,010	2,723	3,244	3,444
ALL ORANGES						
ARIZ	1,800	2,450	2,500	68	93	94
CALIF	48,500	52,000	51,000	1,820	1,950	1,913
FLA	116,700	103,900	125,000	5,251	4,676	5,625
TEX 4/	2,510	0	310	107	0	14
U S	169,510	158,350	178,810	7,246	6,719	7,646
TEMPLES						
FLA	2,900	3,250	3,000	130	146	135
GRAPEFRUIT, WHITE SEEDLESS						
FLA	23,000	24,800	25,000	978	1,054	1,063
GRAPEFRUIT, PINK SEEDLESS						
FLA	13,400	16,300	16,000	569	693	680
OTHER GRAPEFRUIT						
FLA	4,500	2,900	3,000	191	123	128
ALL GRAPEFRUIT						
ARIZ	2,270	3,700	2,900	72	118	93
CALIF 5/						
DESERT	3,340	3,900	4,000	107	124	128
OTHER AREAS	3,900	4,000		131	134	
TOTAL	7,240	7,900		238	258	
FLA	40,900	44,000	44,000	1,738	1,870	1,871
TEX 4/	3,200	0	220	128	0	9
U S	53,610	55,600		2,176	2,246	
TANGERINES						
ARIZ	1,150	700	700	43	26	26
CALIF	1,850	1,680	1,800	70	63	68
FLA	2,000	1,050	1,150	95	50	55
U S	5,000	3,430	3,650	208	139	149
LEMONS						
ARIZ	4,000	6,000	3,100	152	228	118
CALIF	17,250	19,800	17,900	655	752	680
U S	21,250	25,800	21,000	807	980	798
TANGELOS						
FLA	3,600	3,600	3,000	162	162	135

1/ THE CROP YEAR BEGINS WITH THE BLOOM OF THE FIRST YEAR SHOWN AND ENDS WITH YEAR HARVEST IS COMPLETED.
2/ NET LBS PER BOX: ORANGES-CALIF & ARIZ-75, FLA-90, TEX-85; GRAPEFRUIT-CALIF DESERT & ARIZ-64, CALIF OTHER-67, FLA-85, TEX-80; LEMONS-76; TANGELOS & TEMPLES-90; TANGERINES-CALIF & ARIZ-75, FLA-95.
3/ NAVEL AND MISCELLANEOUS VARIETIES IN CALIFORNIA AND ARIZONA. EARLY AND MIDSEASON VARIETIES IN FLORIDA AND TEXAS, INCLUDING SMALL QUANTITIES OF TANGERINES IN TEXAS.
4/ DUE TO THE SEVERE FREEZE OF DECEMBER 1983, NO COMMERCIAL SUPPLIES WERE HARVESTED FOR THE 1984-85 TEXAS CITRUS CROPS.
5/ THE FIRST FORECAST FOR CALIF GRAPEFRUIT "OTHER AREAS" WILL BE AS OF APR 1.

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FEBRUARY WEATHER SUMMARY

A series of Pacific storms battered the west coast with heavy rain, gusty winds, and mountain snow. After midmonth the heavy rain moved northward to affect only the Northwest. Hardest hit in California was the north central area where deluges of rain caused flooding and land erosion. After the storms, much warmer weather spread through California and then covered the southern half of the Nation. Early in the month snow fell through the Great Plains as far south as the Texas Panhandle and Oklahoma. Subsequent warming melted the snow. Snow also fell from the Great Lakes to the Tennessee Valley, through the Appalachians, and from the mid-Atlantic States northward. Later warming melted the snow south of the Great Lakes and Pennsylvania. Precipitation was well below normal from central Mississippi through the western Carolinas. Less extensive dry areas were in parts of southern Texas, the Southwest, and spotty areas in the Plains. By the end of the month the unusually warm weather had promoted the greening of grasses and budding of fruit trees through the southern part of the Nation but on the last day of the month, freezing weather reached into the lower Mississippi Valley and to western Georgia. Damage to blooms seemed to be minimal. (Prepared by NOAA/USDA Joint Agricultural Weather Facility.)

WINTER WHEAT

Winter wheat was mostly good to fair during February. Early in the month snow cover stretched as far south as Texas, but some wheat in the central Plains lacked proper protection from cold temperatures. Shortly thereafter, warmer temperatures melted snow from Kansas southward leaving wheat unprotected from cold weather the rest of the month, but warmer-than-normal temperatures kept damage to a minimum. Near the end of February, snow cover virtually vanished from wheat in the Pacific Northwest and the Rocky Mountain States. Producers were concerned with late freeze damage in these areas with wheat breaking dormancy earlier than normal. By months' end wheat was greening as far north as Oregon and jointing in Arizona, Oklahoma and Texas. In the central and southern Plains, warmth promoted growth but it was slowed somewhat by insufficient moisture.

FEBRUARY FIELDWORK

Land preparation progressed rapidly for spring planting in California and Arizona the first half of February. Heavy rain and flooding halted most field activity in northern and central California but fieldwork continued its fast pace in Arizona. By midmonth cotton seeding was underway in Arizona. Wetness slowed field activity in the Southeast the first half of the month. As soils dried, fieldwork picked up considerably. By months' end corn planting was 15 percent finished in Texas, compared with 3 percent normally. Seeding of corn was just underway in Georgia and 2 percent of Louisiana's acreage was in the ground. Sorghum seeding reached 4 percent completion in Texas. Fruit producers pruned and applied dormant sprays to orchards in the Northwest and in the South. Fruit trees had reached the bloom stage as far north as Utah by the end of February.

ORANGES: The U.S. all orange crop is forecast at 179 million boxes,.(6.94 million metric tons) for the 1985-86 season, down 3 percent from the February 1 forecast but 13 percent above the 1984-85 season. Florida's all orange crop is estimated at 125 million boxes, down 4 percent from the February 1 estimate but 20 percent higher than last season's crop. Production prospects for early and mid-season oranges in Florida are 66.0 million boxes, off 4 percent from February 1 but 20 percent above 1984-85. Harvest of early and mid-season oranges is 93 percent complete. The Valencia crop in Florida is forecast at 59.0 million boxes, down 3 percent from the February 1 forecast but 21 percent more than the 1984-85 season. Only 3 percent of the Florida Valencias had been picked as of March 1 but harvest is increasing rapidly as the early and mid-season harvest nears completion.

Harvest of all U.S. oranges as of March 1 was about 48 percent complete and compares with 53 percent a year earlier.

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California all orange production, at 51.0 million boxes, is unchanged from February 1 but is 2 percent less than last season. The Navel orange output is forecast at 32.0 million boxes, the same as February 1 but 23 percent more than the 1984-85 harvest. As of March 1, 64 percent of California's Navel crop had been harvested. California's Valencia orange crop is forecast at 19.0 million boxes, unchanged from February 1 but down 27 percent from last season's crop. Picking is just beginning in the desert area. The all orange forecast for Arizona is expected to total 2.50 million boxes, unchanged from February 1 but 2 percent above last season's production. The Arizona harvest is about 26 complete. The forecast in Texas is 310 thousand boxes of all oranges.

Changes is U.S. orange production between the March 1 forecast and final production averaged 5.60 million boxes over the past ten seasons, ranging from a low of 170 thousand boxes in 1980-81 to a high of 12.2 million boxes in 1981-82.

FLORIDA FROZEN CONCENTRATED JUICE YIELD: The 1985-86 yield projection of Frozen Concentrated Orange Juice is 1.38 gallons per box at 42.0 degrees Brix. This yield computation is projected to the final amount reported by the Florida Citrus Processors Association at the end of the harvest season. The 1984-85 freeze-reduced final season average yield was 1.37582 gallons per box. In 1983-84, the FCOJ final yield was 1.28931 gallons per box which was also affected by freezing weather.

GRAPEFRUIT: The 1985-86 grapefruit crop, excluding California "other areas" grapefruit, is forecast at 51.1 million boxes (1.91 million metric tons), the same as February 1 but 1 percent less than last season. Florida's forecast, at 44.0 million boxes, is unchanged from February 1 and the same as last season. California's "Desert Valley" grapefruit production forecast continues at 4.00 million boxes, 3 percent above 1984-85. The forecast for Arizona's crop continues at 2.90 million boxes, 22 percent below last season. The forecast in Texas remains at 220 thousand boxes.

Grapefruit harvest was 63 percent complete on March 1, compared with 55 percent on the same date a year ago. Picking in Florida is 66 percent complete, compared with 57 percent on March 1 last year. Harvest in Arizona is 45 percent complete and California's Desert Valley crop is 48 percent harvested.

LEMONS: The production forecast in Arizona and California is expected to total 21.0 million boxes (724 thousand metric tons), unchanged from February 1 but 19 percent less than last season's utilized production. The California crop forecast remains at 17.9 million boxes, 10 percent less than the utilized crop of the 1984-85 season. In Arizona, the forecast continues at 3.10 million boxes, 48 percent below last season's utilized crop. Harvest is about 95 percent complete in Arizona and 31 percent in California.

TEMPLES: The Florida forecast continues at 3.00 million boxes (122 thousand metric tons), unchanged from February 1 but 8 percent below last season. Harvest was 70 percent complete as of March 1.

TANGERINES: The U.S. forecast, at 3.65 million boxes (135 thousand metric tons), is unchanged from the February 1 forecast but is 6 percent more than the 1984-85 crop. The Florida forecast remains at 1.15 million boxes, 10 percent above last season. The California forecast remains at 1.80 million boxes, up 7 percent from last season. The Arizona forecast continues at 700 thousand boxes, the same as 1984-85.

TANGELOS: The Florida crop, excluding K-early citrus fruit, at 3.00 million boxes (122 thousand metric tons), is unchanged from February 1, but is 17 percent below last season. Harvest as of March 1 was 97 percent complete.

TEXAS CITRUS: With the 1985-86 season winding down, citrus growers are optimistic about next season. Mild weather throughout the winter was benefical to citrus groves. Many groves are now blooming. A good flush of new growth has been seen across most of the Rio Grande Valley. Moisture conditions have been good with little irrigation necessary.

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FLORIDA CITRUS: During the first half of February, Florida's citrus trees were recovering from the January 28 freeze. Agricultural weather improved throughout February. The last two weeks of the month, warm weather helped produce an abundance of new growth with many trees forming bloom buds. By the last of February, there were some young tree groves that had much open bloom. Some older blocks of trees generally had little to moderate bloom flowers. Open bloom is very unusual for this time of year and is very vulnerable to freezing temperatures. Early and midseason orange harvest was slowing by the end of February, as supplies were running low. Grapefruit movement is increasing as there is additional labor now available from orange harvest crews. Picking of tangelos is all but over for the 1985-86 season. Movement of Temples is steady with most of this crop going into the processing plants.

PAPAYAS: Fresh papaya production from Hawaii is forecast at 4.30 million pounds (1950 metric tons) for March. Output in April is anticipated to reach 5.00 million pounds (2270 metric tons), then drop to 4.50 million pounds (2040 metric tons) in May. A 2 percent rise to 4.60 million pounds (2090 metric tons) is expected for June.

A windstorm on February 16 caused extensive damage to some orchards in and around the Hilo area. Major plantings escaped serious damage. Trees destroyed represent a small percentage of the acreage currently being harvested and total output is not expected to be affected significantly.

Fresh utilization in February is estimated at 3.83 million pounds (1740 metric tons), up 2 percent from January but 4 percent less than February 1985. Crop area totaled 3890 acres (1570 hectares), up 2 percent from the previous month but 1 percent less than a year ago. Area harvested totaled 2480 acres (1000 hectares), up 2 percent from last month but 12 percent below last year.

POTATOES: The 1986 WINTER potato crop is forecast at 2.84 million cwt (129 thousand metric tons), up 6 percent from last year and 8 percent above two years ago. Area for harvest is estimated at 12.3 thousand acres (4980 hectares), down 7 percent from last year and 5 percent below 1984. The average yield per acre, at 231 cwt this year, jumped 13 percent from last year.

The California crop, at 1.40 million cwt, is nearly as large as last year. Fewer acres for harvest were nearly offset by improved yield. In Florida, harvest is in full swing and should peak by mid-March. Most growers expect to complete harvest by April 20. Size and quality are very good and show no ill effects from freeze damage in January.

Planted area for SPRING potatoes is estimated at 76.5 thousand acres (31.0 thousand hectares), down 17 percent from last year and 13 percent below two years ago. Area for harvest is forecast at 75.4 thousand acres (30.5 thousand hectares), a drop of 13 percent from both of the last two years.

California growers cut planted acreage 38 percent from a year ago. Kern County fields have had good growing conditions, unaffected by heavy rains and flooding that occurred farther north. Area planted in Arizona, at 5800 acres, is the same as last year. In Texas, planting and growing conditions are off to a good start. Planting was completed on schedule in the Rio Grande Valley, is progressing well in San Antonio-Winter Garden area, and is just starting in the Knox-Haskell area.

Alabama planting is more than half complete, but growth in early fields was slowed slightly by cold temperatures. Florida fields show no significant damage from cold weather in February. Planting in the Hastings area should be complete by early March. Planting is virtually completed in other areas of the State except the Panhandle. Early harvest will start by mid-April. Planting in North Carolina was a little over 10 percent complete by early March and is progressing ahead of schedule.

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March 1985

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